```
=> d his
       (FILE 'HOME' ENTERED AT 12:31:00 ON 26 OCT 2009)
       FILE 'REGISTRY' ENTERED AT 12:31:55 ON 26 OCT 2009
E GLUCORNIC ACID/ON
E GLUCURONIC ACID/ON
2 S E15
E GLUCURONATE/ON
L1
L2
                    1 S E27
       FILE 'LREGISTRY' ENTERED AT 12:33:29 ON 26 OCT 2009
       FILE ' REGISTRY' ENTERED AT 12: 33: 37 ON 26 OCT 2009
                    E TREHALOSE PHOSPHORYLASE/ CN
1 S E39
13
       FILE 'CAPLUS' ENTERED AT 12: 33: 58 ON 26 OCT 2009
                5146 S L1 OR L2
92 S L3
14
Ĺ5
                 92 5 L3
1 S L4 AND L5
411 S L4(L) RCT/ RL
0 S L7 AND PHOSPHYLASE
1 S L7 AND PHOSPHORYLASE
1 S L5 AND GLYCOSYLAT?
L6
L7
L8
L9
L10
       FILE 'LREGISTRY' ENTERED AT 12:36:07 ON 26 OCT 2009
L11
                       STR
       FILE ' REGISTRY' ENTERED AT 12:39:12 ON 26 OCT 2009
               50 S L11
10808 S L11 FUL
L12
L13
L14
L15
                    STR L11
0 S L14 SSS SAM SUB=L13
0 S L14 SSS FUL SUB=L13
L16
                   STR L14

1 S L17 SSS SAM SUB=L13

31 S L17 SSS FUL SUB=L13

1 S "A- D- GLUCOPYRANOSI DURONI C ACI D, A- D- GLUCOPYRANOSY
L17
L18
L19
L20
       FILE 'CAPLUS' ENTERED AT 12:47:43 CN 26 CCT 2009
1 S L20
17 S L5 AND GLUCOSYL?
121
L22
                    9 S L22 AND PY<2006
       FILE 'STNGUIDE' ENTERED AT 12:50:49 ON 26 OCT 2009
       FILE 'CAPLUS' ENTERED AT 12: 51: 57 ON 26 OCT 2009
L24
L25
                 220 S L4(L) GLUCOS?
10 S L24 AND DI SACCH?
       FILE 'STNGUIDE' ENTERED AT 12: 52: 32 ON 26 OCT 2009
       FILE 'CAPLUS' ENTERED AT 12:58:46 ON 26 OCT 2009
              15029 S GLUCURONI C OR GLUCURONATE
57 S L26(5A) (GLYCOSYLAT? OR GLUCOSYL?)
1 S L27 AND PHOSPHORYLASE
3 S L27 AND DI SACCH?
47 S L27 AND PY<2006
L26
L27
L28
L29
L30
=> d que | 19
111
                       STR
                 \sim 0
              5
10 HO
               ÒH9
NODE ATTRI BUTES:
CONNECT IS E1 RC AT 13
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIM TED
GRAPH ATTRI BUTES:
NUMBER OF NODES IS 13
STEREO ATTRI BUTES: NONE
              10808 SEA FILE=REGISTRY SSS FUL L11
STR
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10/26/2009 Page 1

NODE ATTRI BUTES: CONNECT I S E1 RC AT 13 DEFAULT MLEVEL I S ATOM DEFAULT ECLEVEL I S LI M TED

GRAPH ATTRIBUTES: RSPEC I NUMBER OF NODES IS 19

STEREO ATTRI BUTES: NONE L19 31 SEA FILE=REGISTRY SUB=L13 SSS FUL L17

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